

**10/557991**

**IAP20 Rec'd PCT/PTO 22 NOV 2005**

ATTORNEY DOCKET NO. 056222-5094

**IN THE UNITED STATES PATENT AND TRADEMARK OFFICE**

In re Application of: )  
Paul James DAVIS )  
Andrew John AUSTIN )  
Jan JEZEK )  
Application No.: Unassigned ) Group Art Unit: Unassigned  
Filed: November 22, 2005 ) Examiner: Unassigned  
For: METHOF FOR STABILIZTION OF ENYMES )  
DURING EXPOSURE TO STERILIZING )  
RADATION )

Commissioner for Patents  
**MAIL STOP PATENT APPLICATION**

**INFORMATION DISCLOSURE STATEMENT UNDER 37 C.F.R. § 1.97(b)**

Pursuant to 37 C.F.R. §§ 1.56 and 1.97(b), Applicants bring to the attention of the Examiner the documents listed on the attached PTO-1449.

A copy of each listed document is attached. Applicants respectfully request that the Examiner consider the listed documents and evidence that consideration by making appropriate notations on the attached form.

An International Search Report citing the listed documents and setting forth the relevance thereto is attached for the Examiner's information.

Respectfully submitted,

**MORGAN, LEWIS & BOCKIUS LLP**



Paul N. Kokulis, Reg. No. 16,773

Date: November 22, 2005

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<b>INFORMATION DISCLOSURE CITATION</b> (Use several sheets if necessary)	Attorney Docket No. 056222-5094	Serial No. <b>107557991</b> Unassigned
Applicants Paul James DAVIS, et al.		
Filing Date November 22, 2005		Group Unassigned

## **U.S. PATENT DOCUMENTS**

## **FOREIGN PATENT DOCUMENTS**

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

	Akhtar Md. Sohail, et al.: "Divalent Cation Induced Changes in Structural Properties of the Dimeric Enzyme Glucose Oxidase: Dual Effect of Dimer Stabilization and Dissociation with Loss of Cooperative Interactions in Enzyme Monomer", BIOCHEMISTRY, vol. 41, no. 22, June 4, 2002, pages 7142-7149

Examiner	Date Considered
Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.	